



$R_1, R_{10} = 1.500$ Ohm

$R_2, R_3 = 10.000$ »

$R_4 = 27.000$ »

$R_5, R_{11} = 470$ »

$R_6 = 120.000$ »

$R_7 = 330$ »

$R_8 = 3.300$ »

$R_9 = 1.800$ »

$R_{10} = 100.000$ Ohm

$R_{12} = 10.000$ »

$R_{13} = 1.000$ »

$R_{14} = 4.700$ »

$R_{15} = 100$ »

$C_1, C_{11} = 0.02 \mu F$

$C_2, C_3, C_7 = 0.01$ »

$C_4, C_6, C_8, C_{11} = 0.05$ »

$C_5 = 15 \mu F$

$C_6 = 50$ »

$C_{10}, C_{13} = 6$ »

$C_{12} = 50$ »

$C_{15} = 100$ »

V alimentaz. = 9 Volt

Schema elettrico di ricevitore reflex a 4 transistori.